

INKJET NOZZLE STRUCTURE TO REDUCE DROP PLACEMENT ERROR

Inventor Names: Holstun et al.

Attorney Docket Number 10002302-1

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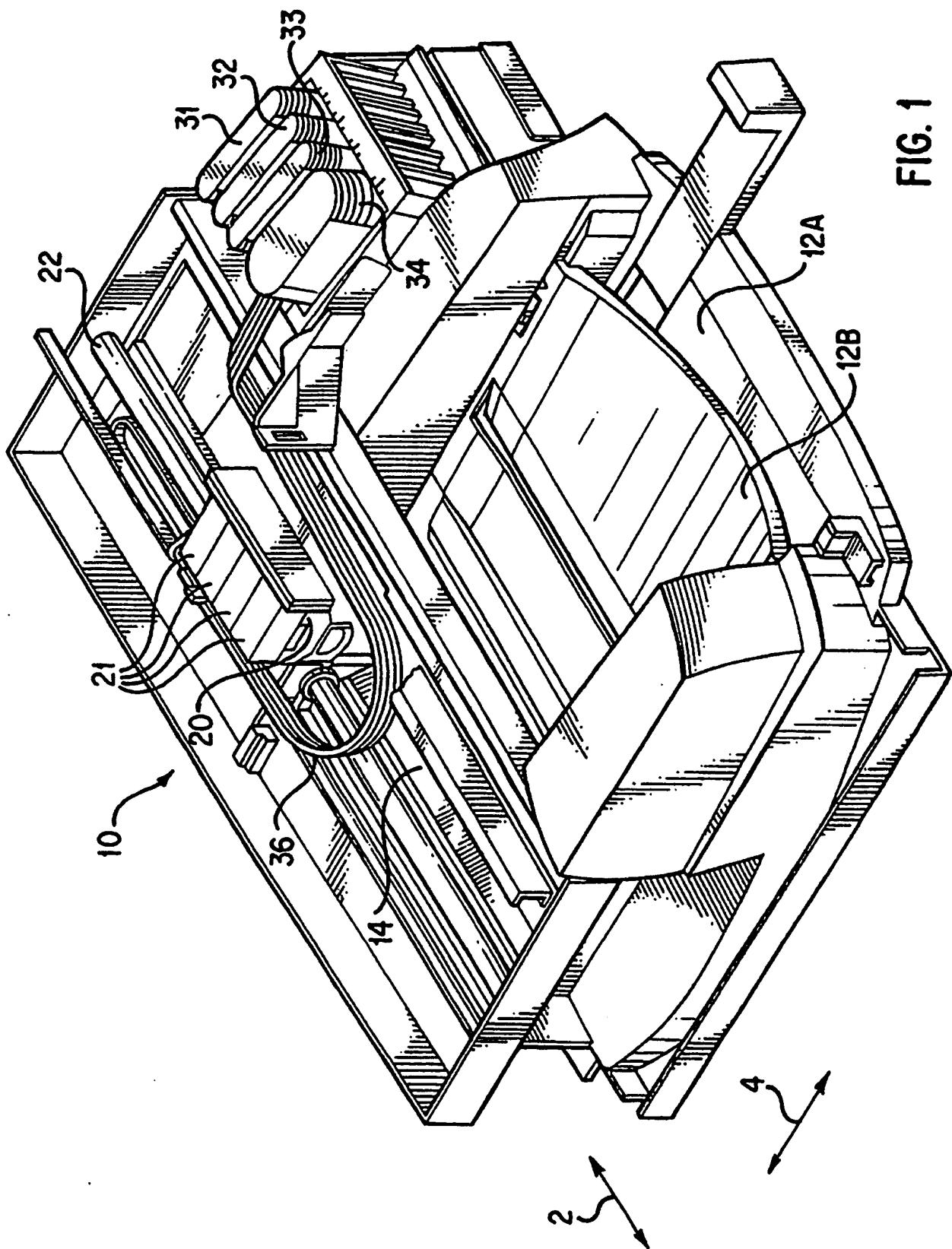


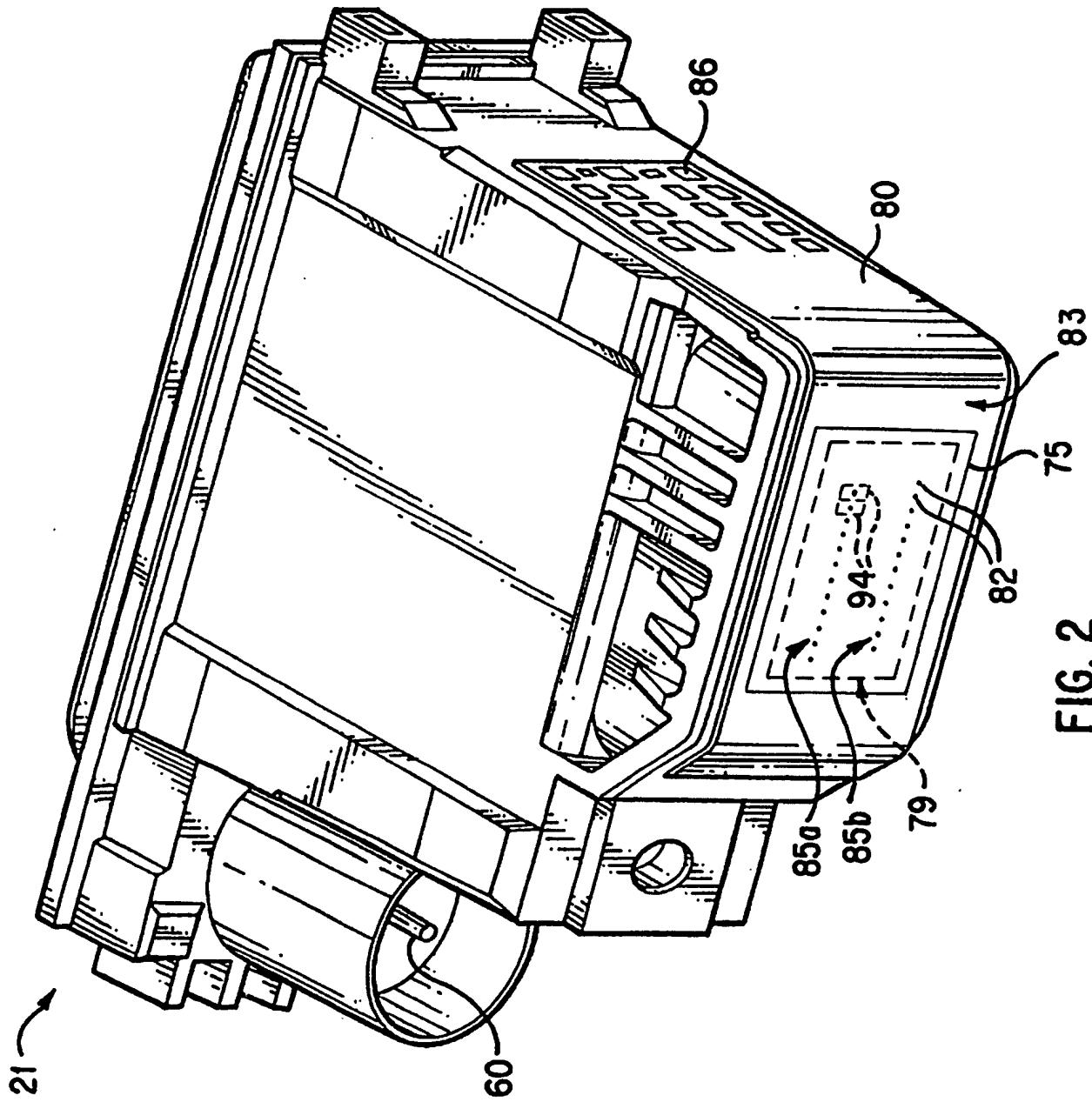
FIG. 1

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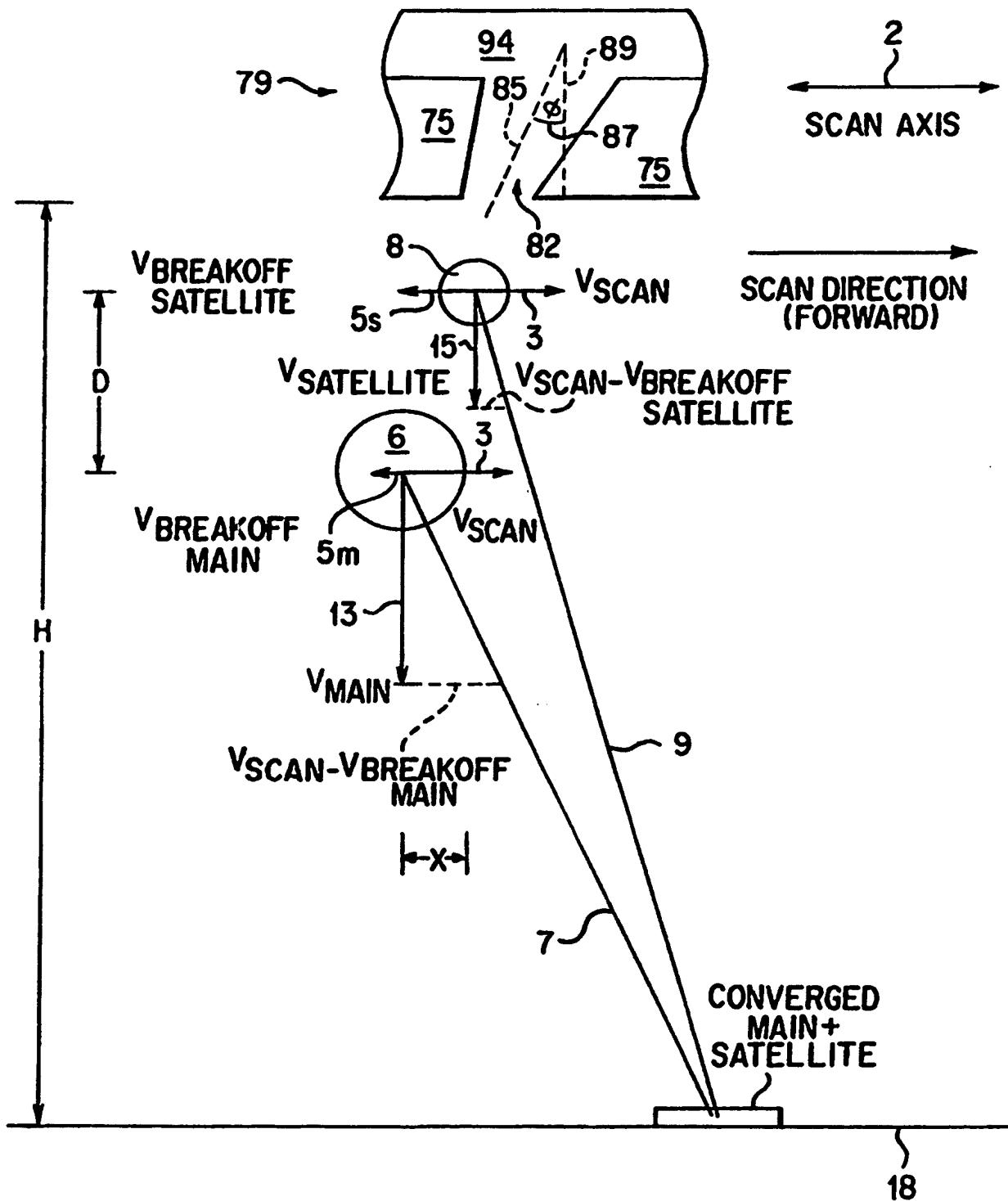


FIG. 3

INKJET NOZZLE STRUCTURE TO REDUCE DROP PLACEMENT ERROR

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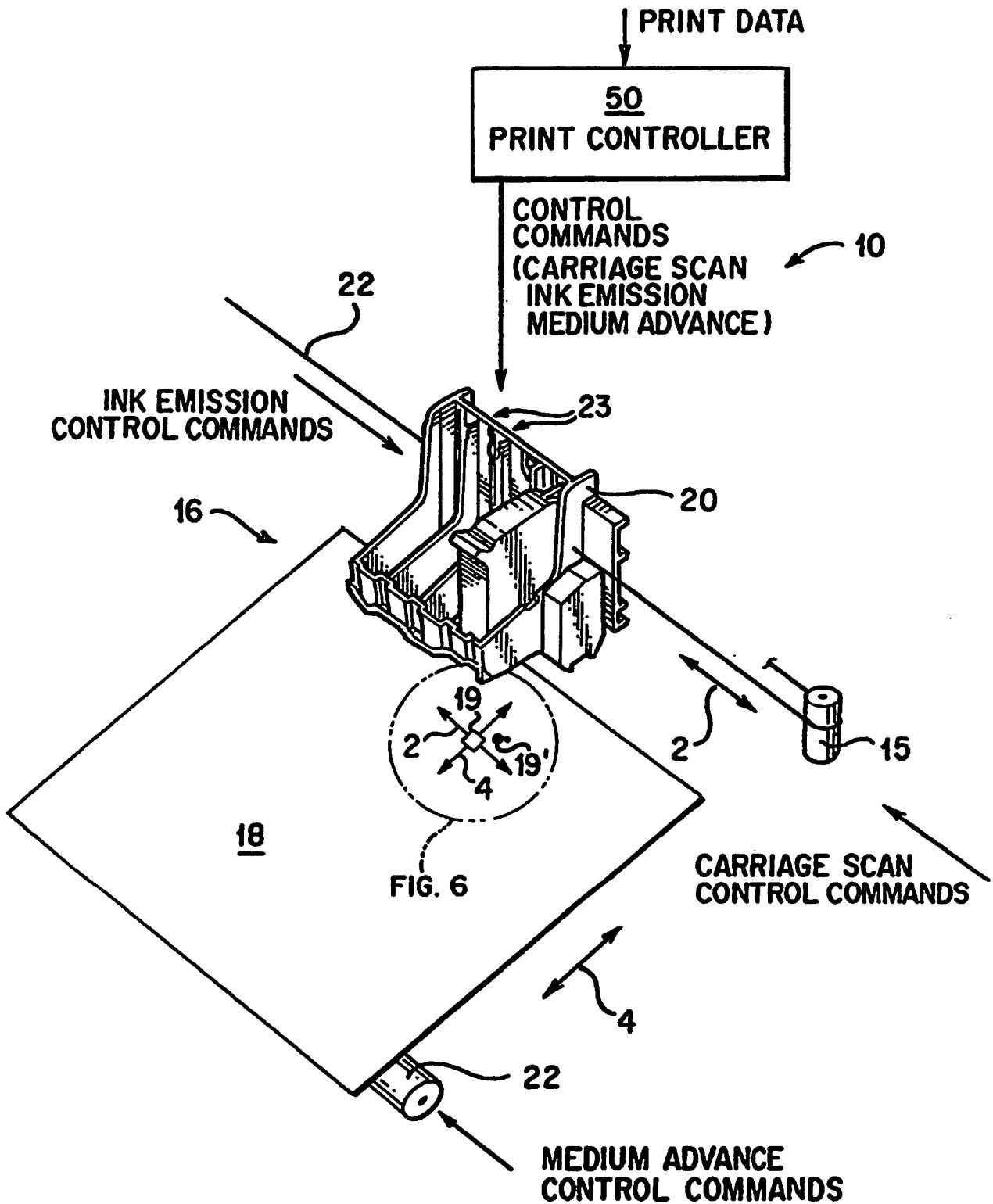


FIG. 4

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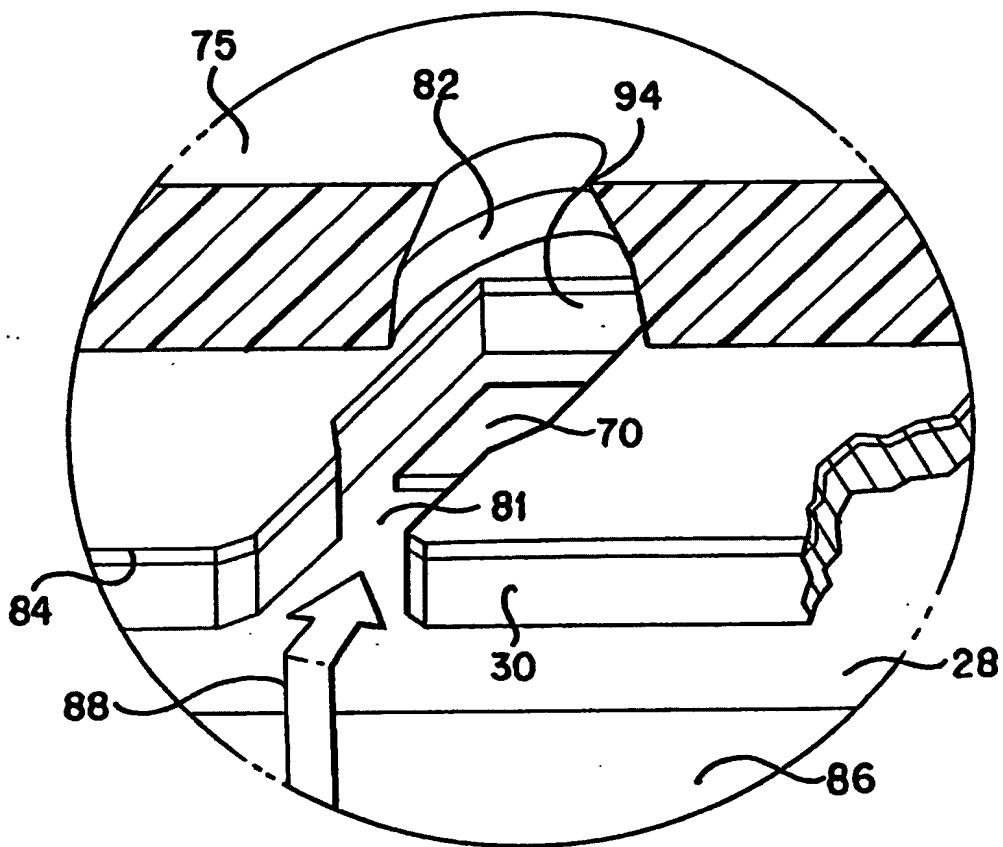


FIG. 5

INKJET NOZZLE STRUCTURE TO REDUCE DROP PLACEMENT ERROR

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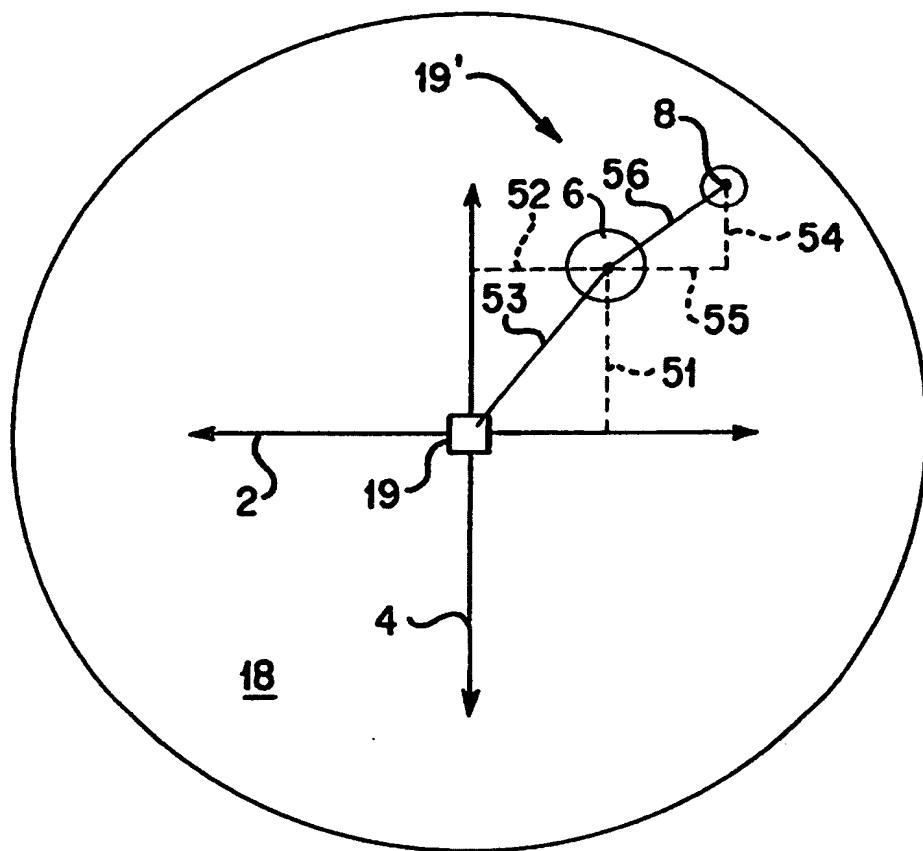


FIG. 6

INKJET NOZZLE STRUCTURE TO REDUCE DROP PLACEMENT ERROR

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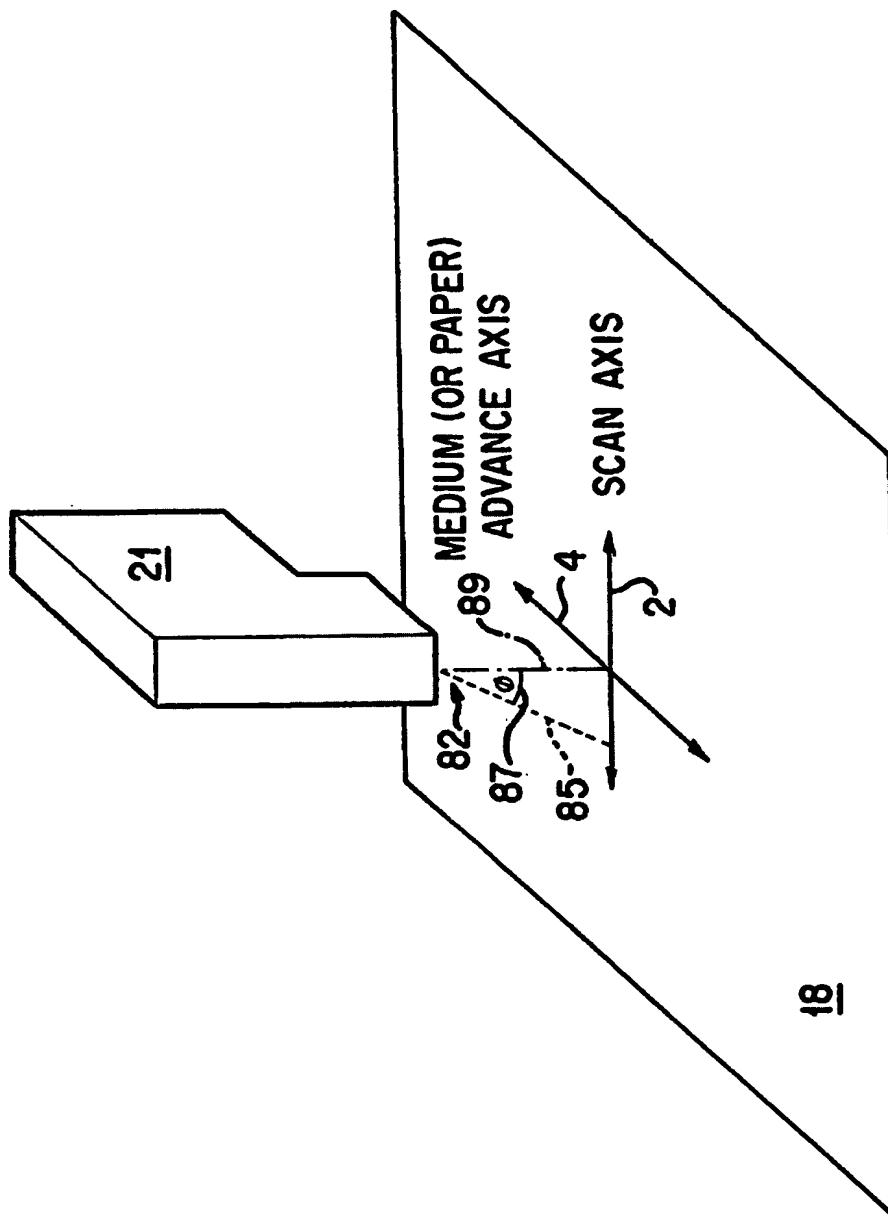


FIG. 7

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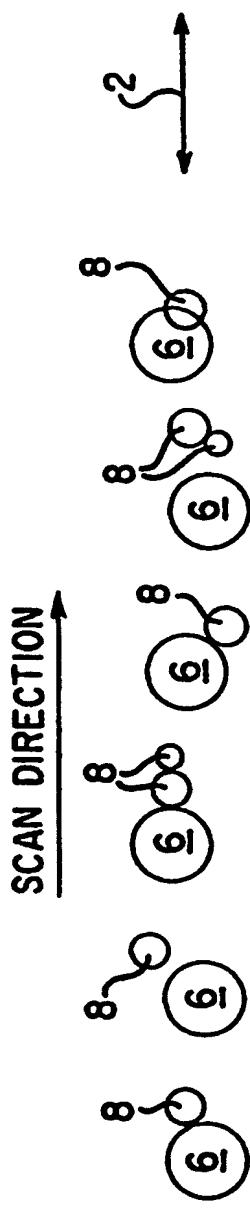


FIG. 8A

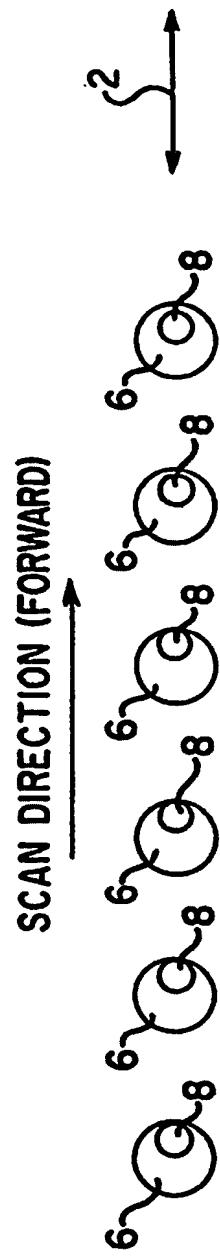


FIG. 8B

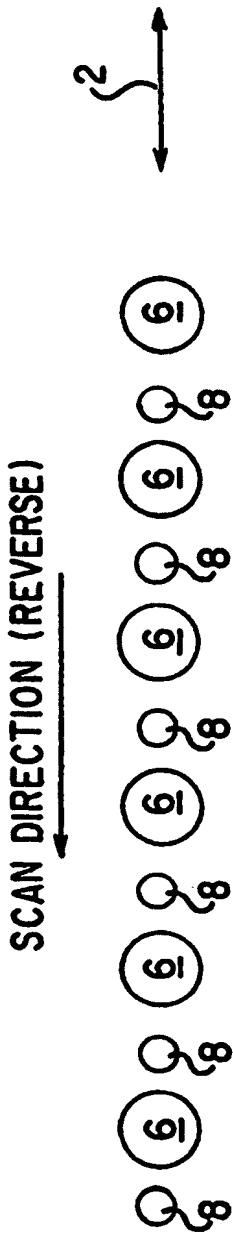


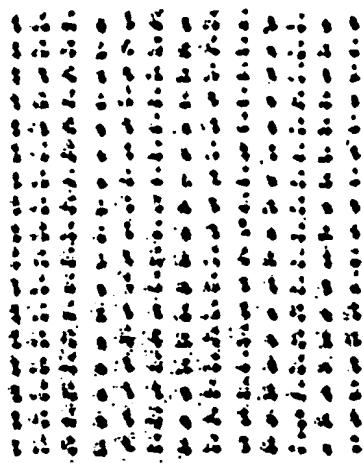
FIG. 8C

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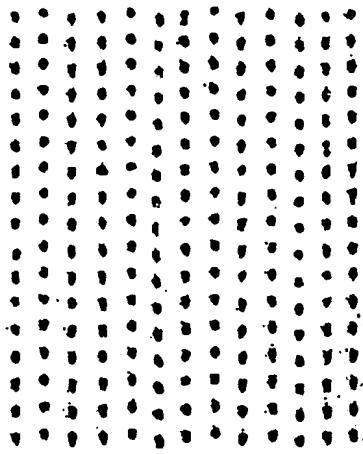
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CIRCULAR BORE, NO NOZZLE TILT

FIG. 9A



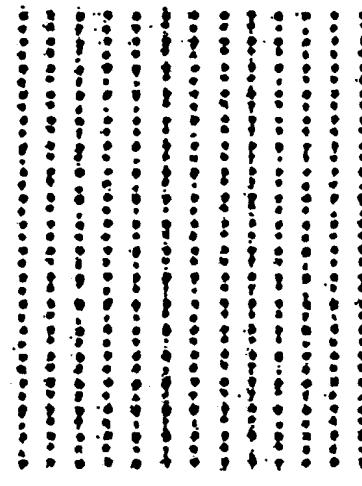
ASYMMETRIC BORE AND/OR NOZZLE TILT

FIG. 9C



CIRCULAR BORE, NO NOZZLE TILT

FIG. 9B



ASYMMETRIC BORE AND/OR NOZZLE TILT

FIG. 9D

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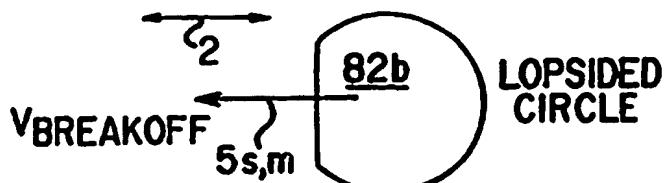


FIG. 10B

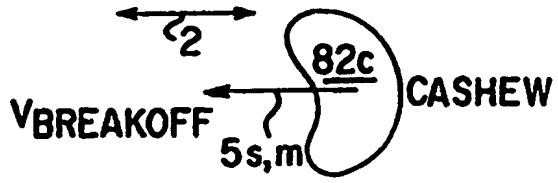


FIG. 10C

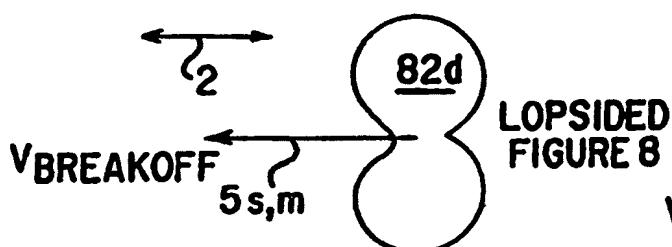


FIG. 10D

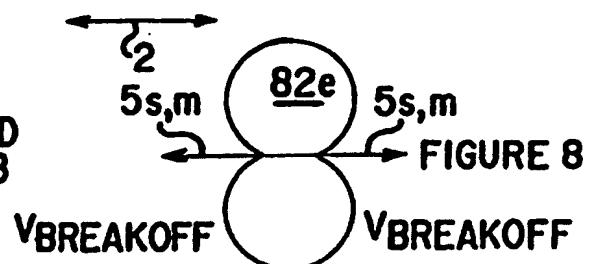


FIG. 10E

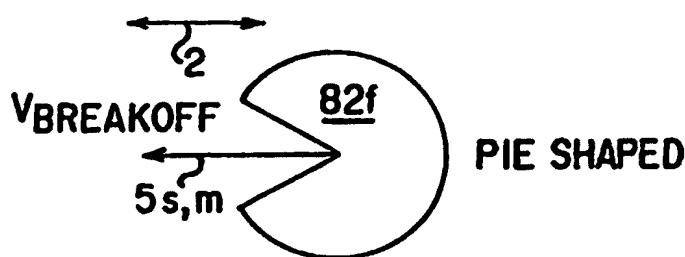


FIG. 10F

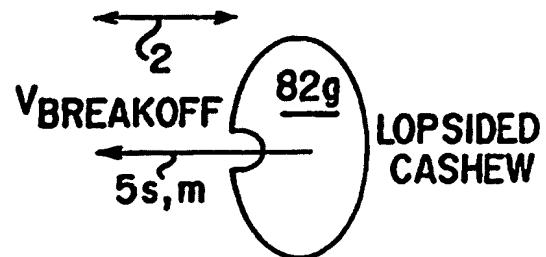


FIG. 10G

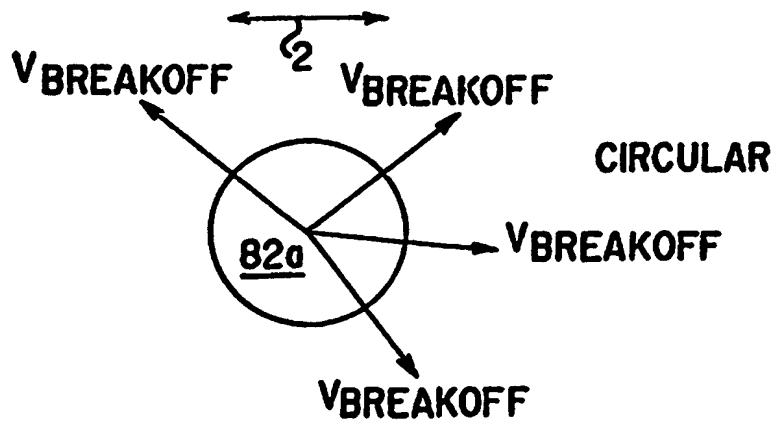


FIG. 10A

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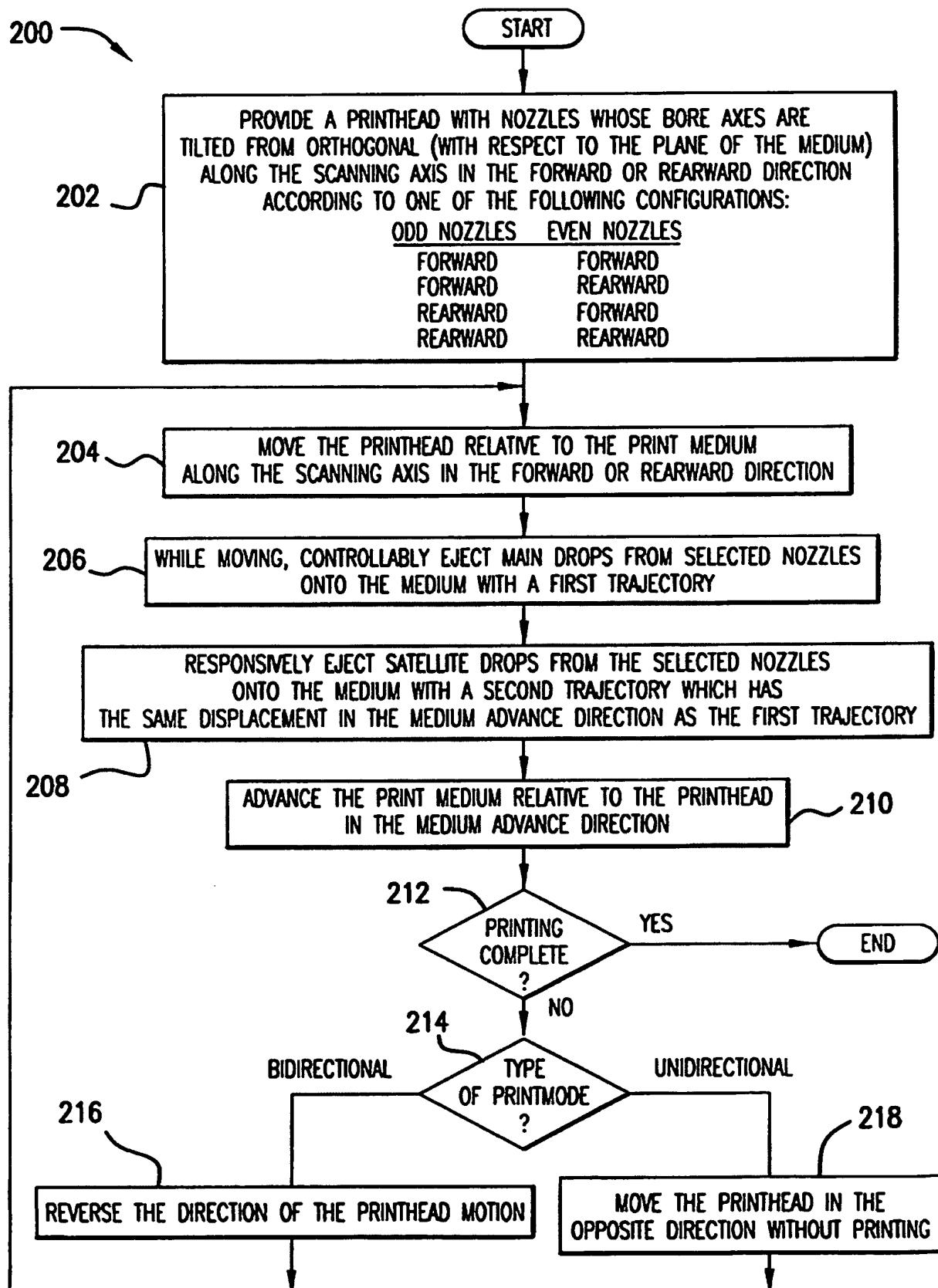


FIG.11